EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	3131	438/54.ccls. 438/488.ccls. 438/502.ccls. 438/509.ccls. 257/65.ccls. 257/467.ccls. 257/470.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/21 09:29
L5	218	438/54.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/21 09:39
L6	200	4 and (((silicon near germanium) (si near ge) sige gesi) same (transduc$6 thermoelectric sensor signal temperature cataly$8))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/21 11:05
L7	470	((silicon near germanium) (si near ge) sige gesi) same (transduc$6 thermoelectric sensor) same (signal temperature cataly$8)	US-PGPUB; USPAT	OR	ON	2007/06/21 18:01
L8	215	((silicon near germanium) (si near ge) sige gesi) and (transduc$6 thermoelectric sensor) and (signal temperature cataly$8)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:58
L9	103	(((silicon near germanium) (si near ge) sige gesi) with sp?tter$6) same (transduc$6 thermoelectric sensor signal temperature cataly$8)	US-PGPUB; USPAT	OR	ON	2007/06/21 14:31
L10	112	((silicon near germanium) (si near ge) sige gesi) and sp?tter$6 and (transduc$6 thermoelectric sensor signal temperature cataly$8)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 16:22
L11	37	4 and (((silicon near germanium) (si near ge) sige gesi) same sp?tter$6)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/21 14:24
L12	151	((silicon near germanium) (si near ge) sige gesi) same (transduc$6 thermoelectric sensor) same (signal cataly$8)	US-PGPUB; USPAT	OR	ON	2007/06/21 12:53
L13	56	((silicon near germanium) (si near ge) sige gesi) and (transduc$6 thermoelectric sensor) and (signal cataly$8)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:03

L14	4	(((silicon near germanium) (si near ge) sige gesi) and (transduc$6 sensor) and thermoelectric and (signal cataly$8) and temperature). clm.	US-PGPUB	OR	ON	2007/06/21 18:05
S1	8	jp-11003999-$.did. jp-03038650-$.did. jp-53095588-$.did. jp-07202274-$.did. jp-2000292254-$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/21 09:07